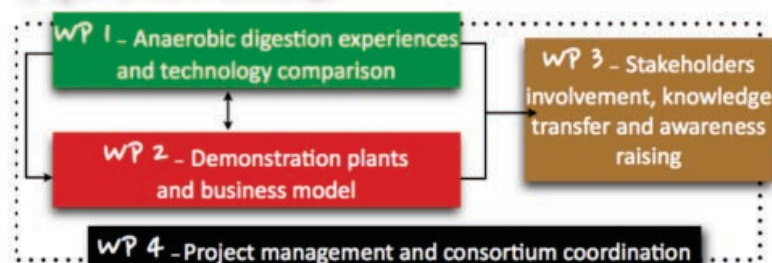




WABEF promotes anaerobic digestion for recycling agricultural, agro-industrial and municipal biowastes into energy and fertilizers. Using existing scientific data and industrial references, a stepwise approach and tools will be devised in a participatory way with public decision makers and executives, researchers and teachers, NGO's trainers, engineers and technicians in agriculture, municipalities and agro-industries, to assess anaerobic digestion technologies and practices relevant for Sudano-Sahelian Africa.

The results will be disseminated through regional schools and e-learning curriculums for practitioners and university training.

## Activities



## Target groups

- Public decision makers & executives
- Researchers & teachers
- NGO's trainers
- Engineers & technicians in agriculture, municipalities and agro-industries



Coordinated by: Jean-Michel Médoc  
Cirad, research unit Recycling & risk  
jean-michel.medoc@cirad.fr



@WABEF

<http://wabef.cirad.fr/> (to be released soon)

## Estimated results

- Tools for comparison and choice of relevant technologies and practices for the production of biogas and fertilizer from biowaste
- Business model framework devised
- Operational demonstration sites
- Stakeholders engagement for policy uptake
- Specific courses designed to support regional schools

## Final beneficiaries

- Communities
- Students & young entrepreneurs
- Industrial parks & agro-industries' managers
- Farmers